Spectrum High School Math Course Pathways 6th-12th

Graduation Requirement: Three full years of Math in High School (3 credits)

6th Grade

Foundational Math (Formerly Math Course 1 or 2)

7th Grade

Pre-Algebra (Formerly Math Course 3)

Algebra I

8th Grade

Linear Algebra (1A)

Algebra I

Geometry

9th Grade

Non-linear Algebra (1B)

Geometry

Algebra II

*This path is re-evaluated every year in order to best place students in a class that meets an appropriate level of rigor and success

Note: these students will need to take two electives to get the required math credits

10th Grade

Geometry

Algebra II

11th Grade

Algebra II

12th Grade

Electives Available 10th-12th after Algebra II Completion

- Intro to Stats CaSH
- Mathematical Thinking CaSH
- Mathematical Applications
- College Algebra I CaSH
- College Algebra II CaSH
- Calculus CaSH